

## IN THE CLAIMS

1. (currently amended) An organic electroluminescent light source having a front panel-1, a front electrode member disposed adjacent the front panel-3, a counterelectrode member-5, an organic electroluminescent member disposed 6-7 between the front electrode member and the counterelectrode member, and an antireflection layer disposed between the front panel and the front electrode member, a said antireflection layer consisting essentially of an organic polymer material which comprises mesopores.

2. (original) An organic electroluminescent light source as claimed in claim 1, characterized in that the mesopores comprise closed cells and are uniformly dispersed in the antireflection layer.

3. (currently amended) An organic electroluminescent light source as claimed in claim 1, characterized in that the antireflection layer includes pores-comprise macropores.

4. (original) An organic electroluminescent light source as claimed in claim 1, characterized in that the organic polymer material is hydrophobic.

5. (currently amended) An organic electroluminescent light source as claimed in claim 1, characterized in that the mesopores in the antireflection layer are produced by means of a porogen.

6. (original) An organic electroluminescent light source as claimed in claim 1, characterized in that the light-emitting areas are essentially areas that emit two-dimensionally.